

(FILE 'HOME' ENTERED AT 14:14:49 ON 16 FEB 2000)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 14:15:14 ON  
16 FEB 2000

L1 2226 S GALACTOSYL(W)TRANSFERASE  
L2 10756 S GALACTOSYLTRANSFERASE  
L3 12092 S L1 OR L2  
L4 1004 S FUCOSYL(W)TRANSFERASE  
L5 4276 S FUCOSYLTRANSFERASE  
L6 4747 S L4 OR L5  
L7 2001 S GLYCOSYL(W)TRANSFERASE  
L8 10329 S GLYCOSYLTRANSFERASE  
L9 11770 S L7 OR L8  
L10 3582 S HYPERACUTE(W)REJECTION  
L11 373146 S CHIMERIC OR HYBRID  
L12 602 S L3 AND L6  
L13 16 S L12 AND L11  
L14 0 S L13 AND L10  
L15 9 DUPLICATE REMOVE L13 (7 DUPLICATES REMOVED)  
L16 755308 S L11 OR FUSION  
L17 24 S L16 AND L12  
L18 13 DUPLICATE REMOVE L17 (11 DUPLICATES REMOVED)  
L19 7869 S CYTOPLASMIC(W)TAIL  
L20 108874 S SWITCHING OR SUBSTITUTING  
L21 3287155 S DOMAIN OR REGION  
L22 45815 S CATALYTIC(S)L21  
L23 67 S L19 AND L20 AND L21  
L24 25111 S L9 OR L5 OR L3  
L25 5 S L24 AND L23  
L26 1 DUPLICATE REMOVE L25 (4 DUPLICATES REMOVED)  
L27 163 S L19 AND L22  
L28 33 S L27 AND L24  
L29 14 S L28 AND L11  
L30 18 S L28 AND L16  
L31 4 DUPLICATE REMOVE L30 (14 DUPLICATES REMOVED)  
L32 33 S L27 AND L24  
L33 7 DUPLICATE REMOVE L32 (26 DUPLICATES REMOVED)  
L34 86 S L19 AND L24  
L35 39 S L34 AND L16  
L36 9 DUPLICATE REMOVE L35 (30 DUPLICATES REMOVED)  
L37 19 DUPLICATE REMOVE L34 (67 DUPLICATES REMOVED)  
L38 0 S SANDRIN?/AT  
L39 1731 S SANDRIN?/AU  
L40 10 S L39 AND L19  
L41 2 DUPLICATE REMOVE L40 (8 DUPLICATES REMOVED)  
L42 95 S L39 AND L24  
L43 42 S L42 AND L10  
L44 14 DUPLICATE REMOVE L43 (28 DUPLICATES REMOVED)  
L45 1755 S L16 AND L19  
L46 15523 S LOCALIZ?(P)GOLGI  
L47 124 S L46 AND L45  
L48 240516 S COMPETE OR OUTCOMPETE OR COMPETITION  
L49 14532 S L48(P)SUBSTRATE  
L50 1 S L49 AND L47  
L51 1 S L45 AND L49  
L52 3 S L48 AND L47

L53 3 DUPLICATE REMOVE L52 (0 DUPLICATES REMOVED)  
L54 53 S CARBOHYDRATE(S)REMODELLING  
L55 15 S L24 AND L54  
L56 0 S L16 AND L55  
L57 5 DUPLICATE REMOVE L55 (10 DUPLICATES REMOVED)

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Terms	Documents
150 and 126	3

Database: 

Refine Search:

**Search History**

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ALL	150 and redirect	5	<a href="#">L51</a>
ALL	149 and substrate	84	<a href="#">L50</a>
ALL	147 and 148	100	<a href="#">L49</a>
ALL	compete or outcompete or competition	35741	<a href="#">L48</a>
ALL	124 and 132	209	<a href="#">L47</a>
ALL	144 and 113	2	<a href="#">L46</a>
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ALL	141 and 132	53	<a href="#">L44</a>
ALL	114 and 142	1	<a href="#">L43</a>
ALL	141 and chimeric	27	<a href="#">L42</a>
ALL	hyperacute adj1 rejection	133	<a href="#">L41</a>
ALL	139 and 114	16	<a href="#">L40</a>
ALL	136 and 132	351	<a href="#">L39</a>
ALL	137 and 132	5	<a href="#">L38</a>
ALL	redirect and 136	10	<a href="#">L37</a>
ALL	golgi and localiz\$	562	<a href="#">L36</a>
ALL	134 and localiz\$	13	<a href="#">L35</a>

ALL	l33 and target\$	28	<a href="#">L34</a>
ALL	l14 and l32	43	<a href="#">L33</a>
ALL	chimeric or hybrid	97552	<a href="#">L32</a>
ALL	l30 and chimeric	5	<a href="#">L31</a>
ALL	l26 and l28	40	<a href="#">L30</a>
ALL	l26 same l28	1	<a href="#">L29</a>
ALL	reducing with carbohydrate	1056	<a href="#">L28</a>
ALL	l26 and l25	8	<a href="#">L27</a>
ALL	l8 or l13 or l10	896	<a href="#">L26</a>
ALL	l24 and l15	195	<a href="#">L25</a>
ALL	l19 and l23	280	<a href="#">L24</a>
ALL	l20 or l21 or l22	908	<a href="#">L23</a>
ALL	cytoplasmic adj1 tail	391	<a href="#">L22</a>
ALL	amino-terminal adj1 tail	1	<a href="#">L21</a>
ALL	terminal adj1 tail	544	<a href="#">L20</a>
ALL	l17 or l18	2217	<a href="#">L19</a>
ALL	cytoplasmic adj1 domain	1346	<a href="#">L18</a>
ALL	catalytic adj1 domain	1020	<a href="#">L17</a>
ALL	l14 and l15	34	<a href="#">L16</a>
ALL	chimeric or heterologous	18731	<a href="#">L15</a>
ALL	l13 and l10	114	<a href="#">L14</a>
ALL	l3 or l12	680	<a href="#">L13</a>
ALL	glycosyl\$transferase	510	<a href="#">L12</a>
ALL	galactosyl\$transferase	223	<a href="#">L11</a>
ALL	l4 or l9	218	<a href="#">L10</a>
ALL	fucosyl\$transferase	205	<a href="#">L9</a>
ALL	l5 or l6	235	<a href="#">L8</a>
ALL	l5 and l6	220	<a href="#">L7</a>
ALL	galactosyl\$transferase	223	<a href="#">L6</a>
ALL	galactosyltransferase	232	<a href="#">L5</a>
ALL	fucosyltransferase	216	<a href="#">L4</a>
ALL	glycosyltransferase	662	<a href="#">L3</a>
ALL	l1 and glycosyltransferase	5	<a href="#">L2</a>
ALL	sandrin.in.	94	<a href="#">L1</a>